



# SEQUENCE LISTING

<110> Akhavan-Tafti, Hashem

<120> METHODS OF SYNTHESIZING POLYNUCLEOTIDES BY LIGATION OF  
MULTIPLE OLIGOMERS

<130> LUM-4.1-79

<140> US/10/017,682

<141> 2001-12-12

<160> 7

<170> PatentIn Ver. 2.0

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<400> 1

acttcacttc taatgatgat tatg 24

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<400> 2

ctcttctagt tggcatgctt tgat 24

<210> 3

<211> 26

<212> DNA

<213> Artificial Sequence

<400> 3

agtggaagaa tttcattctg ttctca 26

<210> 4

<211> 25

<212> DNA

<213> Artificial Sequence

<400> 4

attaagcaca gtggaagaat ttcac 25

<210> 5

<211> 65

<212> DNA

<213> Artificial Sequence

<400> 5

ttaatggtgc caggcataat ccaggaaaac tgagaacaga atgaaattct tccactgtgc 60

ttaat 65

<210> 6  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<400> 6  
gaaaccagct tcaaggcact g 21

<210> 7  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<400> 7  
attcagtgcc atgggacata g 21